Product datasheet

Nozzle vacuum sealer

Description

- Air compressor type of nozzle vacuum sealer
- Strong vacuum power & low power consumption
- Direct vacuum packing method by using nozzle to protect from damage & static charges and oxidation
- Error signal will be appeared on the LCD screen when malfunction
- Stable power by using DC 24V and hard coated sealing bar for high durability and stability

Specifications

Display panel	Effective to control by wide display panel (4 lines). Display the temp. of heat line
Body assembly	Polishing treatment after welding
Safety sensor	Stable use by micro-sensor
Memory function	5 kinds memory button
Gas charging	Standard
Gas charging & replacement	Vacuum 4 times, gas 3 times
Counter function	Standard & reverse counter function
Polishing treatment	All polishing treatment (body + stand)
Key-lock	Standard
Self-diagnosis	Standard
Auto-nozzle	Standard (Mark on display panel)
Emergency switch	Standard
Current & voltage	Stable by DC 24V usage
A/S	Easy to repair by modular part
Type	Air & electric motor type

Product datasheet

Details

Display panel

Application

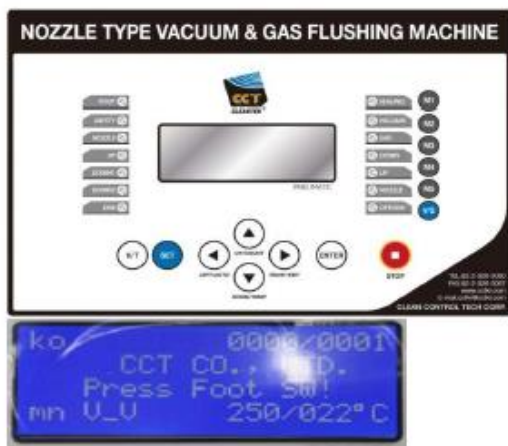| Tray | Reel | Wafer box | LCD Film |

Accessories

We believe all the information in these pages including technical data to be reliable. However, we make no warranties expressed or implied and assume no liability regarding any use of this information. For technical support please write to support@stat-x.com.

Product datasheet

Option (Code)

| Double heat sealing (D) | Gas flushing (G) | Long nozzle(L) | Stand(S) | Stand(APH) | Stand(APA) |

Specification

Model number	Sealing length (mm)
▪ SX-450E	450
▪ SX-500E	500
▪ SX-600E	600
▪ SX-800E	800
▪ SX1000E	1000

We believe all the information in these pages including technical data to be reliable. However, we make no warranties expressed or implied and assume no liability regarding any use of this information. For technical support please write to support@stat-x.com.